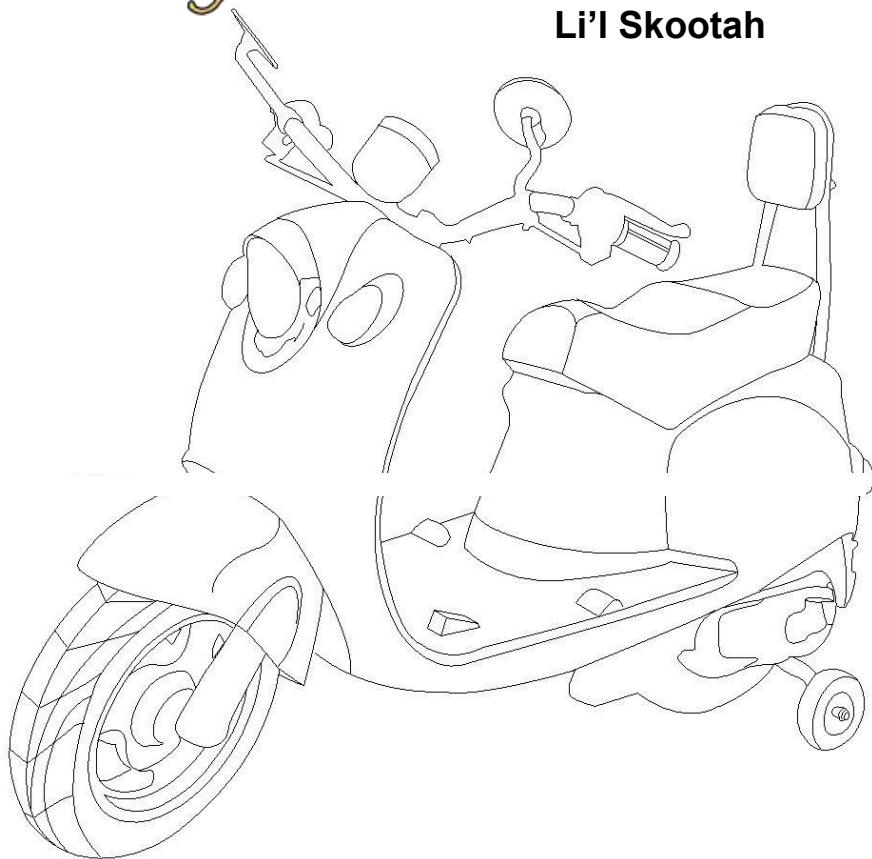




USER'S MANUAL

ITEM# GT00321

Li'l Skootah



Illustrations are representative only, design and style may vary.
Please carefully read this manual before use and keep for future reference.



Customer Service:
1-855-GIGGOTY(1-855-444-4689)
customerservice@giggotoys.com

ASSEMBLY INSTRUCTIONS

WARNING:

Assembly should be performed by adults only. Never allow children to play with the small parts or the plastic bag the vehicle is placed in. Injury may occur. Small parts could be a choking hazard! Polybags could be a suffocation hazard to small children.

Dispose of these bags in appropriate refuse container.

TECHNICAL DATA

Speed: 3 MPH, 3.5 km/hr

Battery: 6V10AH sealed dry cell

Battery time for charging: 8 – 12 hours

Ages: 3 – 7

Load Max capacity: 88 pounds/ 40 kgs.

Charger: Input 120 - 240Volt, depending on local voltage; Output – DC
6V1000mAh or 7.5V1000mAh

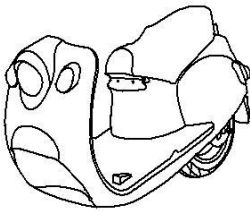
Life of Battery: Approximately 200 hours, 300 charges -Depending on usage.

Working time: About 40 to 90 minutes, depending on rider, road surface and whether battery was fully charged.

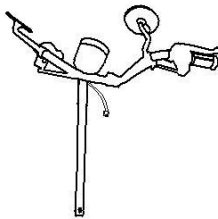
Functions: Forward, backward, stop, headlight and horn sound.



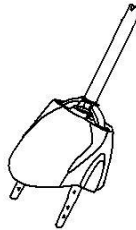
PARTS LIST



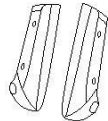
Vehicle body



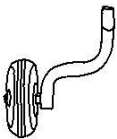
Handlebar assembly



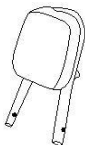
Front fork assembly



Fork cover



Stabilizer wheel
(2 pcs)



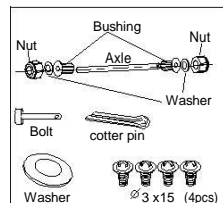
Rear rest seat



Front wheel

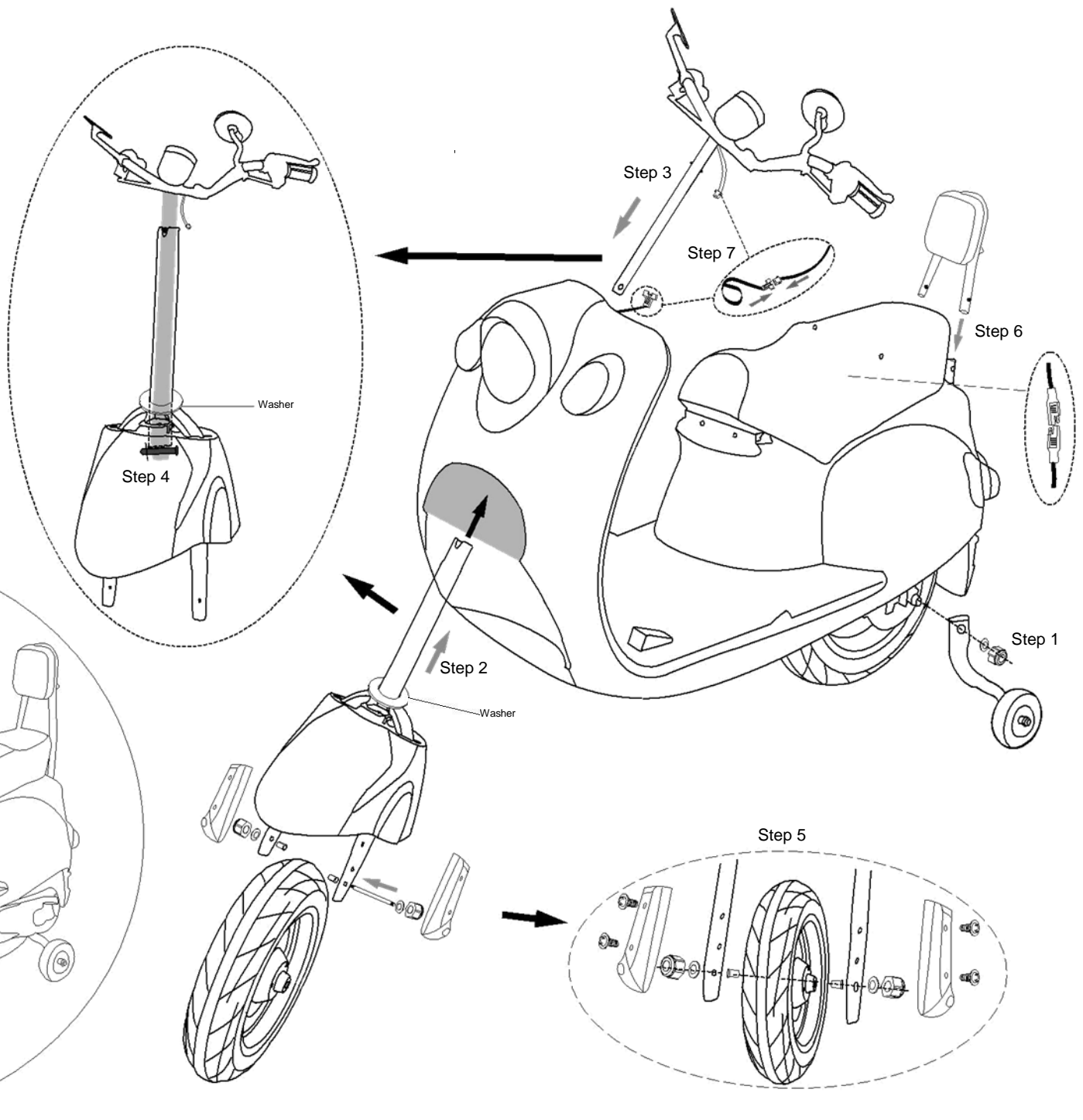


Charger



Hardware bag

This vehicle may come partially assembled.



ASSEMBLY

1. Remove the nut and washer from the rear axle. Attach the assistant wheel onto the rear axle, add a washer and hand-tighten the nut on axle. Repeat the same process on the opposite side. Using two (2) adjustable wrenches, hold one (1) nut as you tighten the other. Reverse this process to tighten the nut on opposite side.
2. Slide the large washer onto the front fork, then insert the front fork assembly into the direction support pipe of the vehicle body.
3. Insert the handlebar assembly through the hole on the body and into the pipe of the front fork assembly.
4. Insert bolt into hole at the bottom of the handlebar assembly. Insert cotter pin into hole at end of bolt and lock.
5. Insert a cap bushing into each side of the front wheel. Position front wheel between the front fork legs. Insert axle through fork leg, through the cap bushing, front wheel, second cap bushing and through opposite fork leg. Place a washer and nut on each end of axle and hand tighten. Using two (2) adjustable wrenches, hold one (1) nut as you tighten the other. Reverse this process to tighten the nut on opposite side.

Note: It is helpful if you have assistance with this portion of the assembly. Use four (4) 3x15 screws to tighten the fork covers to the fork legs.

6. Insert the rear rest seat poles into the holes of the metal fork at the back of the vehicle body. Align the holes on the metal fork with the pins on poles of the rear rest seat until they click into the holes tightly.
7. Connect the two plugs for the headlight and horn sound. Should connect easily, do not force. Always male plug to female plug.

CHARGING THE BATTERY

9. The battery compartment is located underneath the seat. Open the seat with the screwdriver and check the two plugs; one is from battery and the other is from motor wire.
10. Unplug the battery from wire.
11. Plug the charger into the battery.
12. Insert the charger plug into a wall outlet. After 8 - 12 hours vehicle should be fully charged. Unplug the charger from the wall outlet and disconnect the charger from the battery.
13. Plug the battery to the vehicle wire. The vehicle is now ready for use.

REPLACING BATTERY

14. Open the seat with the screwdriver and unplug the battery from wire.
15. Unscrew the metal clip and unplug the battery connectors. Remove the used battery from the battery compartment then put the new battery into place.
16. Plug the battery connectors as specifically designed; red to red and black to black.
17. Screw the battery with metal clip securely.
18. To charge the new battery refer to "charging the battery"
19. Dispose of the used battery in an appropriate waste collection center.

You can help protect the environment! Please remember to respect local regulations: Turn in the non-working electrical equipment to an appropriate waste disposal center.

RECHARGING PRECAUTIONS AND WARNING

1. The charger is not a toy. The battery should be charged by adults only.
2. Do not allow children to play with the charger or to recharge the battery.
3. Before the first use, you should fully charge the battery for 8 -12 hours. Do not charge the battery for more than 15 hours to avoid overheating the charger.
4. To recharge the battery, plug the charger into vehicle then into household wall outlet. The battery will begin charging. After the battery is fully charged, unplug the charger from wall outlet and the battery.
5. It is normal for the charger to feel warm during charging. If the charger feels hot, stop charging and check the battery and charger for damage.
6. When the vehicle begins to run slowly, recharge the battery.
7. To lengthen the life of the battery, always recharge the battery before storing and at least every thirty days thereafter.
8. Use only battery and charger recommended by the manufacturer.
9. Do not connect the battery terminals together or the vehicle will short circuit.
10. Charger should be examined regularly for damage to the cord, plug and other parts. If any damage is found, charger should be repaired or replaced immediately.
11. Do not use a damaged charger.
12. For long term storage, disconnect the wires from the battery terminals.

IMPORTANT:

To prolong battery life, you must recharge the battery after each use. You must also charge your battery if it has not been used for 30 days or more.

OPERATION

1. To change the direction of the vehicle, set the direction switch to:
 - “Forward” position, step on the accelerator, the vehicle moves forward.
 - “Reverse” position, step on the accelerator, the vehicle moves in reverse.
 - Middle position “Neutral”, step on the accelerator, the vehicle will not move.
2. Headlight comes on when pressing the button on the right handlebar.
3. Horn sound comes on when pressing the button on the left handlebar.

OVERLOAD PROTECTION

This vehicle (battery) is equipped with an auto - recovery device. If the vehicle is overloaded, operated incorrectly or power current is greater than the electrical system is designed to accept; the device will shut off power automatically. The vehicle will stop working. After two minutes, the device will reset itself and the vehicle will work normally.

WARNING:

1. NEVER change the direction by pressing the Forward/Backward switch while the vehicle is moving. You must always come to a stop before changing direction.
2. This toy is unsuitable for children under 3 years due to its maximum speed.

IMPORTANT!

- Adults should read this manual carefully before allowing a child to use the vehicle.
Vehicle should be assembled by an adult.
- Child should always be supervised by an adult when operating the vehicle.
- Do not overload - maximum weight 88LBS/40kgs.
- Only one (1) child should ride on this vehicle at a time.
- Do not operate vehicle on sand, mud or rugged surfaces to avoid damage to the vehicle.
- Do not ride the vehicle in dangerous places such as busy streets, roads or highways.
- Never ride the toy in hilly areas or on slopes.
- Never ride the toy near swimming pools or other bodies of water.
- Never ride in the dark or in dimly lit areas.
- Only use battery recommended by the manufacturer.
- Only use charger specified by the manufacturer.
- Do not clean the vehicle while the charger is attached.
- Clean the vehicle only with a damp cloth—never submerge vehicle in water or spray vehicle with water from a hose.
- The toy should be used with caution since skill is required to avoid falls or collisions causing injury to the user or third parties.
- Recommend protective equipment when in use such as helmet, gloves, knee-pads, elbow-pads, etc
- Dispose of all batteries and non-working electrical equipment in appropriate waste disposal centers.

ELECTRICAL AND ELECTRONIC EQUIPMENT THAT ARE SUPPLIED WITH BATTERIES (INCLUDING INTERNAL BATTERIES)

WEEE Directive & Product Disposal



At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection center for the recycling of electrical and electronic equipment.

Internal / Supplied Batteries

Notice to customers

This symbol on the battery indicates that the battery is to be collected separately.

The following applies only to users in European countries:

This battery is designed for separate collection at an appropriate collection center.

Do not dispose of as household waste.

For more information, contact the retailer or local authorities in charge of waste management.

TROUBLE SHOOTING

1. If the vehicle fails to move:
 - Make sure the direction switch is not set to the middle position.
 - Make sure the battery wires are connected properly.
 - Recharge battery, if necessary.
 - Check to see if overload, relay tripped.
 - Check the battery. If it is damaged replace it.
 2. If the vehicle runs slowly: Recharge the battery.
 3. If the battery cannot be recharged: Battery or charger may need to be replaced.
 4. If the headlight or taillight does not work: check to see if the wires are loose.
 5. If the vehicle still fails to operate: contact our service center.
-



WARNING:

TO REDUCE THE RISK OF INJURY, ADULT SUPERVISION IS REQUIRED. NEVER USE IN ROADWAYS, NEAR MOTOR VEHICLES, ON INCLINES OR STEPS, SWIMMING POOLS OR OTHER BODIES OF WATER. USE THE TOY ONLY ON FLAT SURFACES, SUCH AS INSIDE YOUR HOUSE, SIDEWALKS, OR PLAYGROUND.

ALWAYS WEAR SHOES AND NEVER ALLOW MORE THAN ONE (1) RIDER.



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